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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Scott S. Campbell and Patricia J. Murphy	
(use several sheets if necessary) (PTO-1449)		FILING DATE September 6, 2000	GROUP ART UNIT 3738

Sheet 1 of 1

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
WJH	1	6,350,275	2/26/2002	Vreman et al.			
	2	6,164,787	12/26/2000	Seki et al.			
	3	6,135,117	10/24/2000	Campbell et al.			
	4	5,824,024	10/20/1998	Dial			
	5	5,551,879	9/3/1996	Raynie et al.			
	6	5,507,716	4/16/1996	LaBerge et al.			
	7	5,265,598	11/30/1993	Searfoss et al.			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION IF APPROPRIATE
	8	WO 98 51372	11/19/1998	PCT			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

	9	Bloch et al., "Interaction Between Post-Trial Reticular Stimulation And Subsequent Paradoxical Sleep In Memory Consolidation Processes," <u>Neurobiology Of Sleep And Memory</u> , Drucker-Colin and MacGaugh, eds, New York Academic Press, pp. 225-272 (1977).
	10	Borbely et al., "Circadian Rhythm Of Sleep And Motor Activity In The Rat During Skelton Photoperiod, Continuous Darkness And Continuous Light," <u>Journal of Comparative Physiology</u> , 128:37-46 (1978).
	11	DeGennaro, et al., "Increase Of REM Duration And Decrease Of REM Latency After A Prolonged Test Of Visual Attention," <u>J. Neuroscience</u> , 15:163-168 (1995).
	12	Drucker-Colin et al., "Increasing PGO Spike Density By Auditory Stimulation Increases The Duration And Decreases The Latency Of Rapid Eye Movement (REM) Sleep," <u>Brain Research</u> , 278:308-312 (1983).
	13	Guerrien, et al., "Enhancement Of Memory By Auditory Stimulation During Postlearning REM Sleep In Humans," <u>Physiology &amp; Behavior</u> , 45:947-950 (1989).
	14	Mandai et al., REM Sleep Modifications After A Morse Language Learning Session," <u>Sleep</u> 86, Koella, Obal, Schulz & Visser eds., New York: Gustav Fischer Verlag, pp. 382-384 (1988).
	15	Merchant-Nancy, et al., "Brain Distribution Of C-FOS Expression As A Result Of Prolonged Rapid Eye Movement (REM) Sleep Period Duration," <u>Brain Research</u> , 681:15-22 (1995).
	16	Vazquez et al., "The Effects of Sensory Stimulation On REM Sleep Duration," <u>Sleep</u> , 21:138-142 (1998).

EXAMINER <i>WJH/AM</i>	DATE CONSIDERED 11/30/03
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	